

Science and PSHE

Science - Maple class are learning about what makes them unique and healthy bodies and minds.

PHSE - We are learning about the help we might need when starting a new job and starting to explore different colleges in the area.

Literacy/Phonics

Maple class are learning how to write **descriptions** of houses using colourful semantics. We will use **positional language** to describe journeys in the local area.

We are using our **phonic knowledge** to build new describing words.

We are learning how to add **suffixes** to root words.

Homes and Families.
The local area

Maple
class

Global Studies.

Maple class are exploring **different homes throughout the ages**. They are looking at what it would be like to live in different types of houses.

We will explore the **structure of buildings** and how **join different materials together**. We will look at different buildings in the **local community** and explore their purpose. Cathedrals, Shops, etc.

We will be **making a map** of the school and the local area.

Maths:

Maple class are focusing on the operations **Adding** and **subtracting**.

We are going to apply our number knowledge to **coordinations** on a map of the classroom and the local area.

We are going to explore **angles** we might need to build a house.

PE/ Swimming

Maple class are learning about fitness / boxing or swimmings this half term, depending on which group they are in. They will be thinking about ways they can be active at home and in their local area. The boxing session is delivered by Able2B boxing club so if they enjoy it why not try it outside of School?

Food Technology

Maple class are learning about basic hygiene in the kitchen and basic cooking skills. The class will have the opportunity to try different foods and discuss healthy choices.

Tuesday afternoons.

Leisure (arts and crafts)
Life skills
Animal care
Fitness
Parkside growers

Homes and Families.
The local area

Thursday afternoons (students have either)

Music- Exploring genres of music and instrument skills

Art- exploring artists and art skills.

Coaching and nutrition- warm up skills, learning how to coach each other and become sports leaders.

Practical skills- Exploring skills for life.

